

SECRET

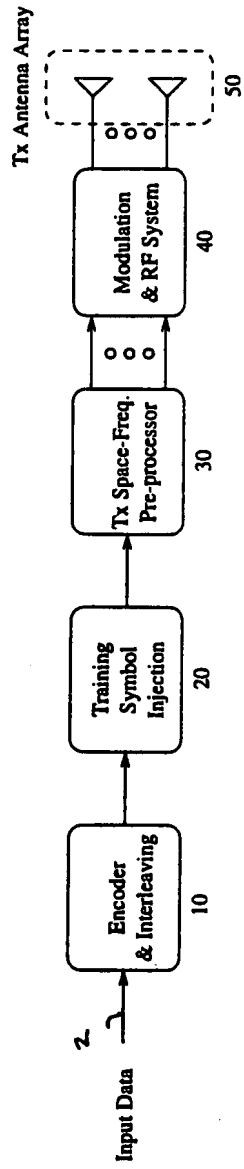


Figure 1

26

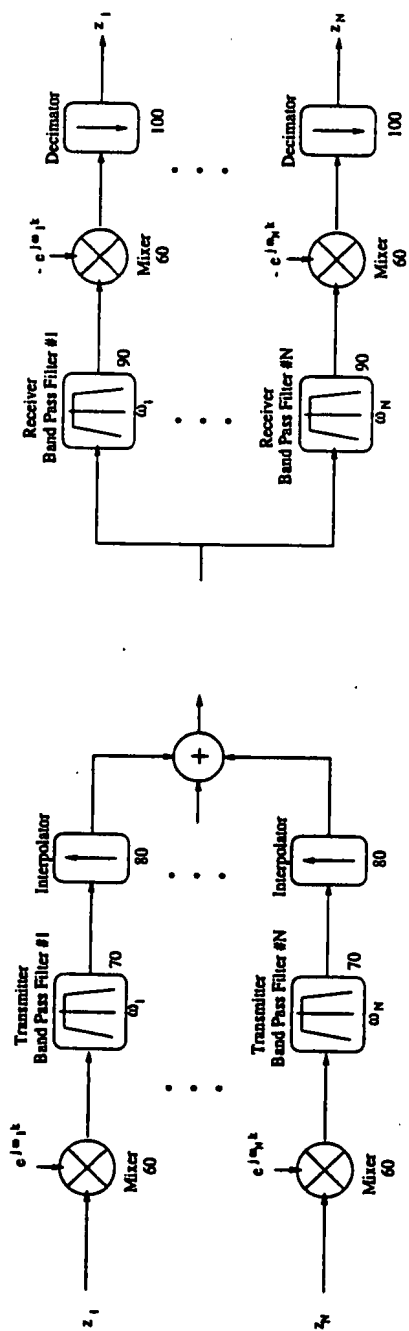
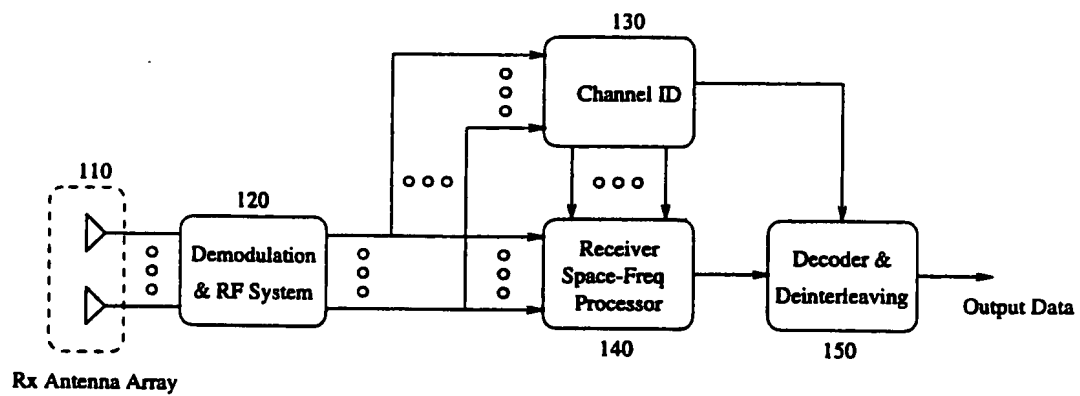


Figure 2



Multipath can be more than one reflected or refracted path in a wireless propagation channel with antenna elements that have one polarization.

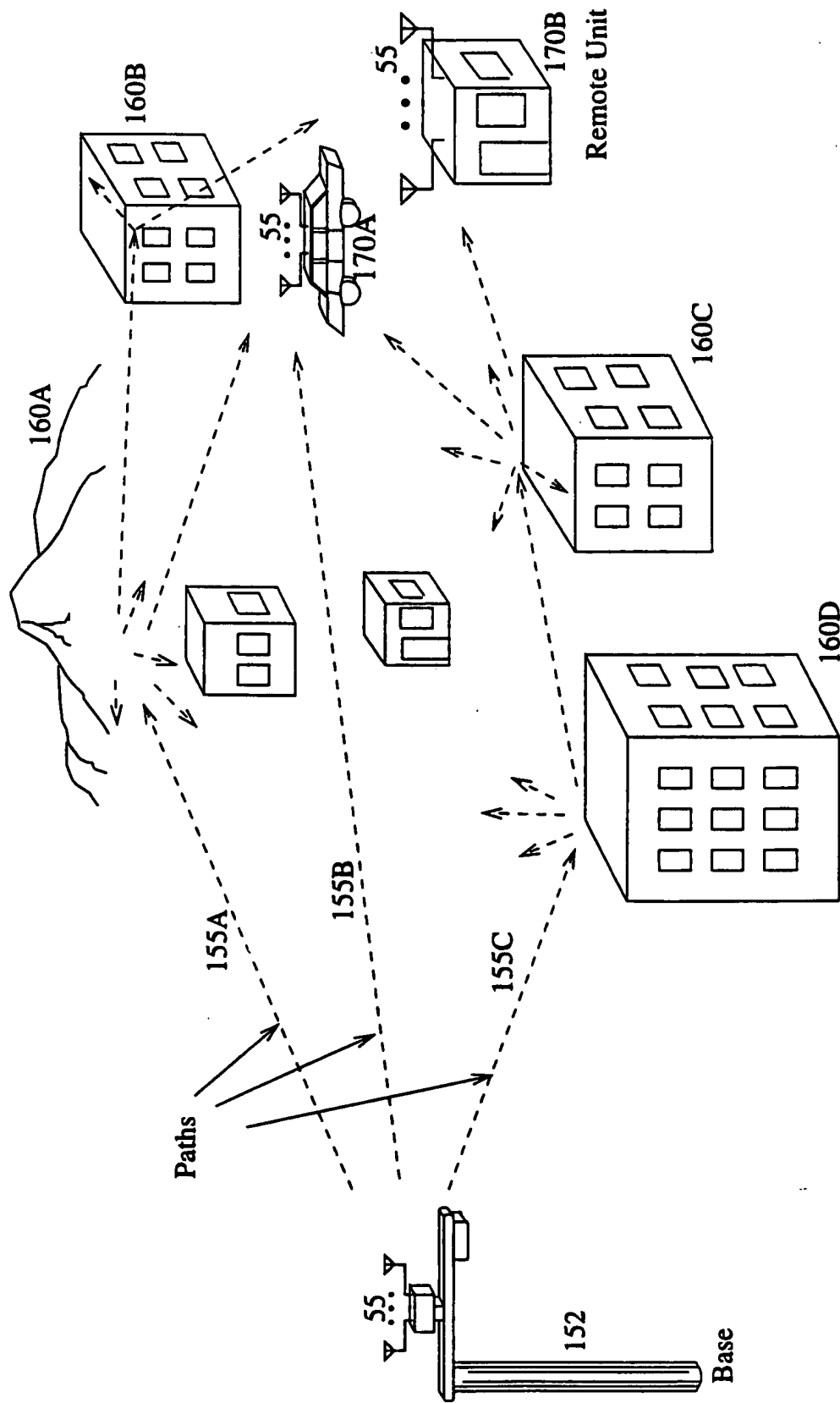


Figure 4

Multipath can be one or more paths with polarization A and one or more paths with polarization B. The two sets of paths may or may not be orthogonal.

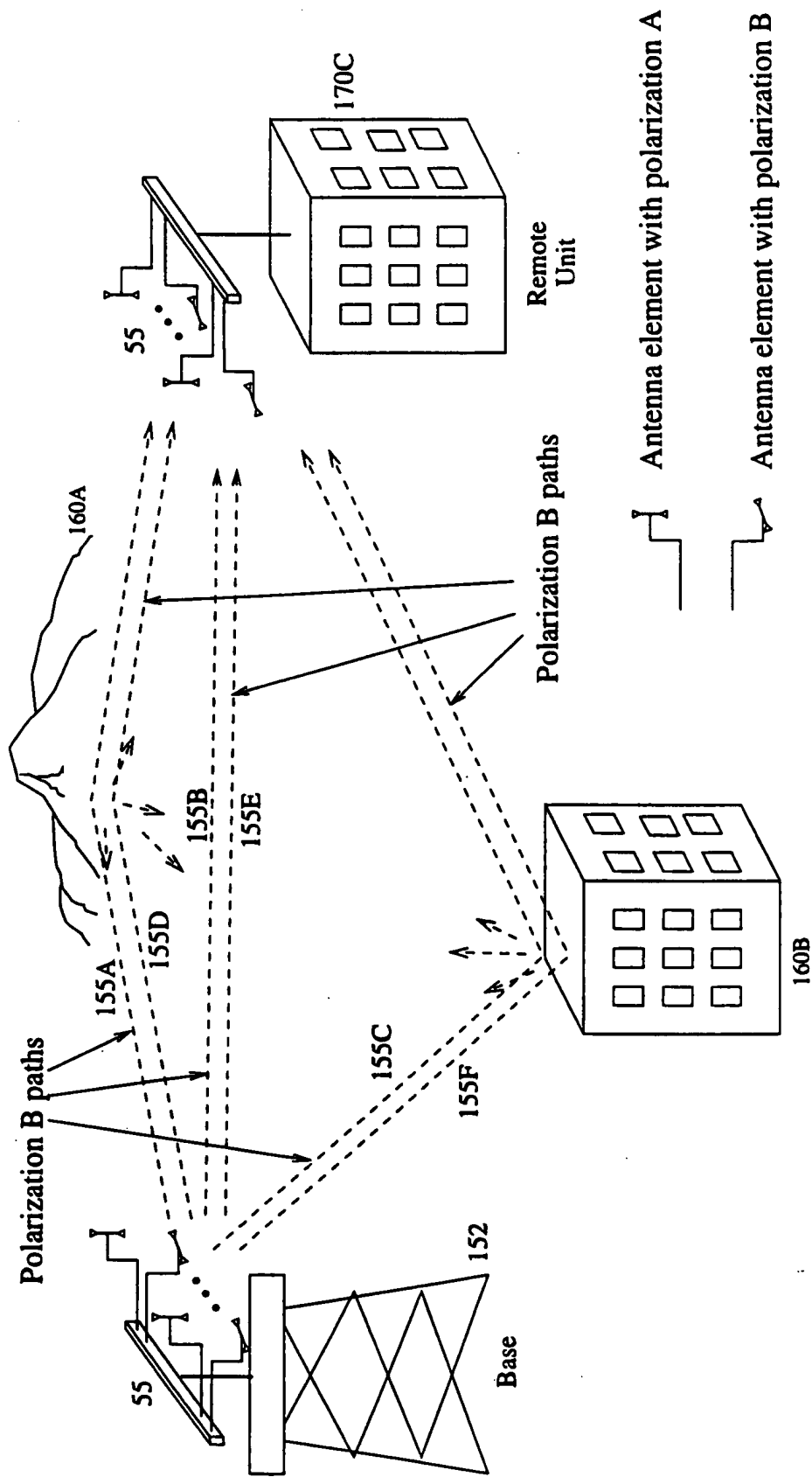


Figure 5

Multipath can be one or more paths between a remote and one radio port
and one or more paths between the remote and another radio port.

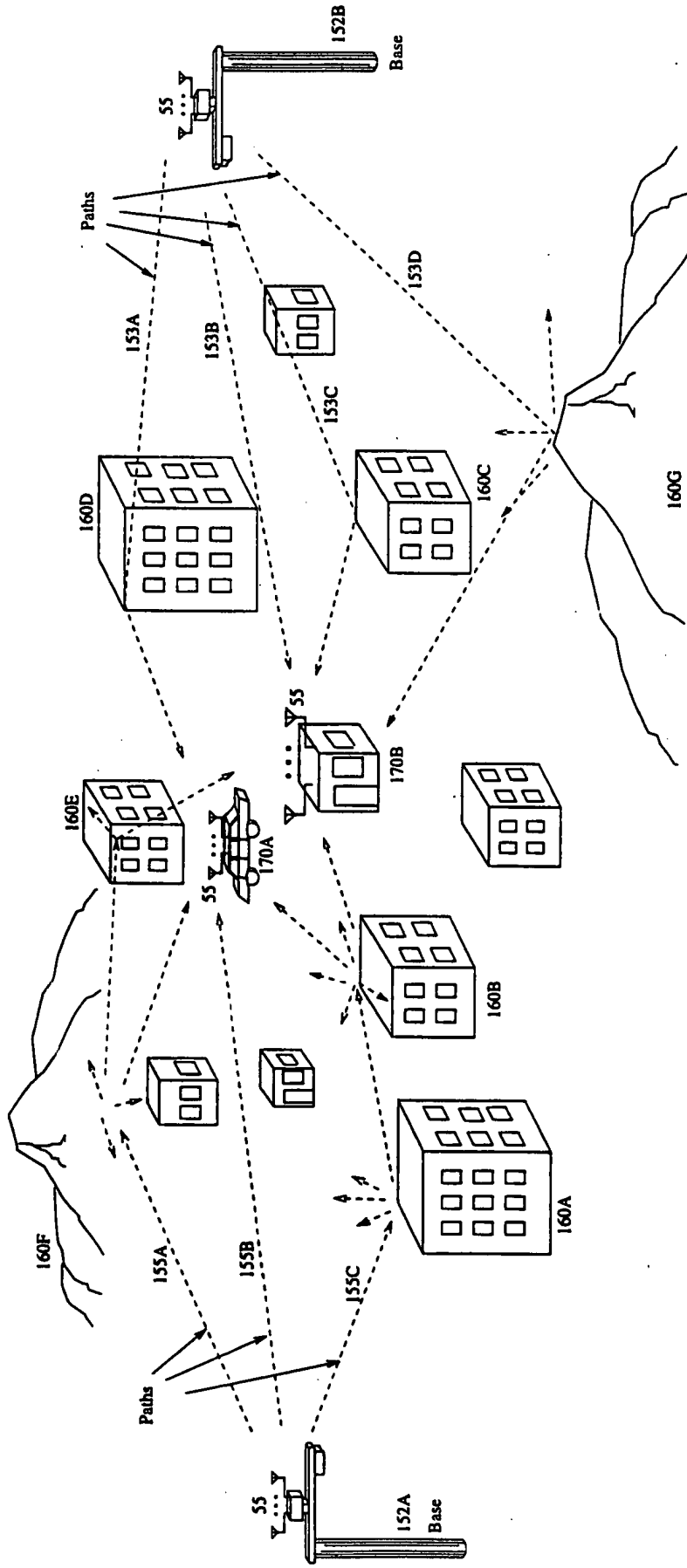


Figure 6

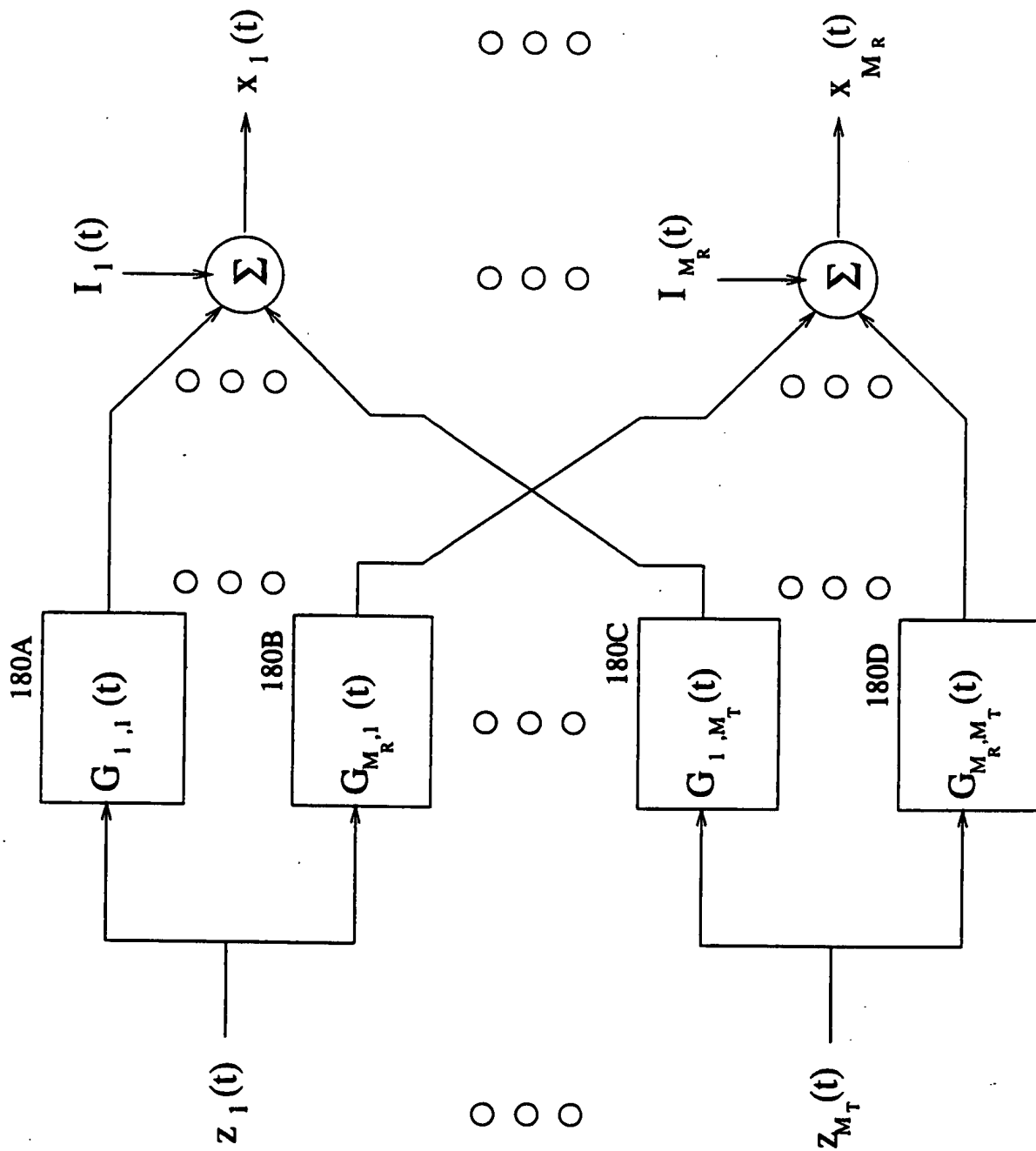


Figure 7

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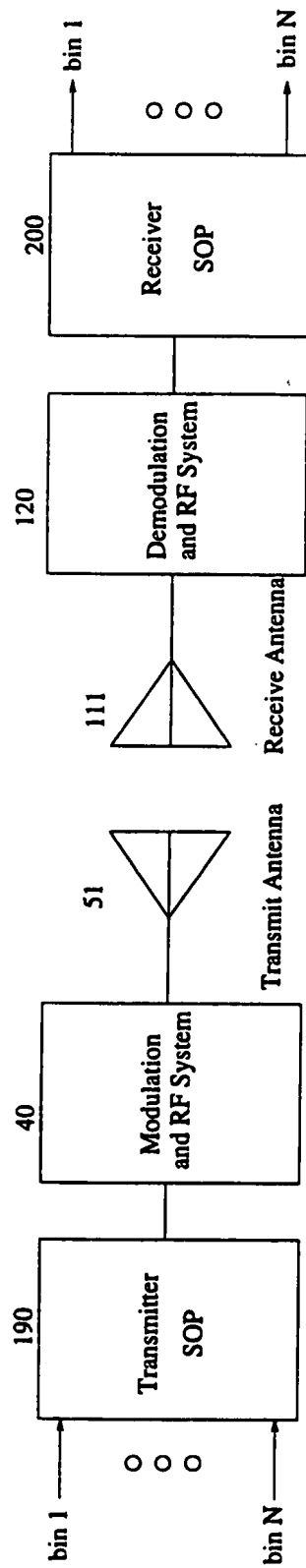


Figure 8

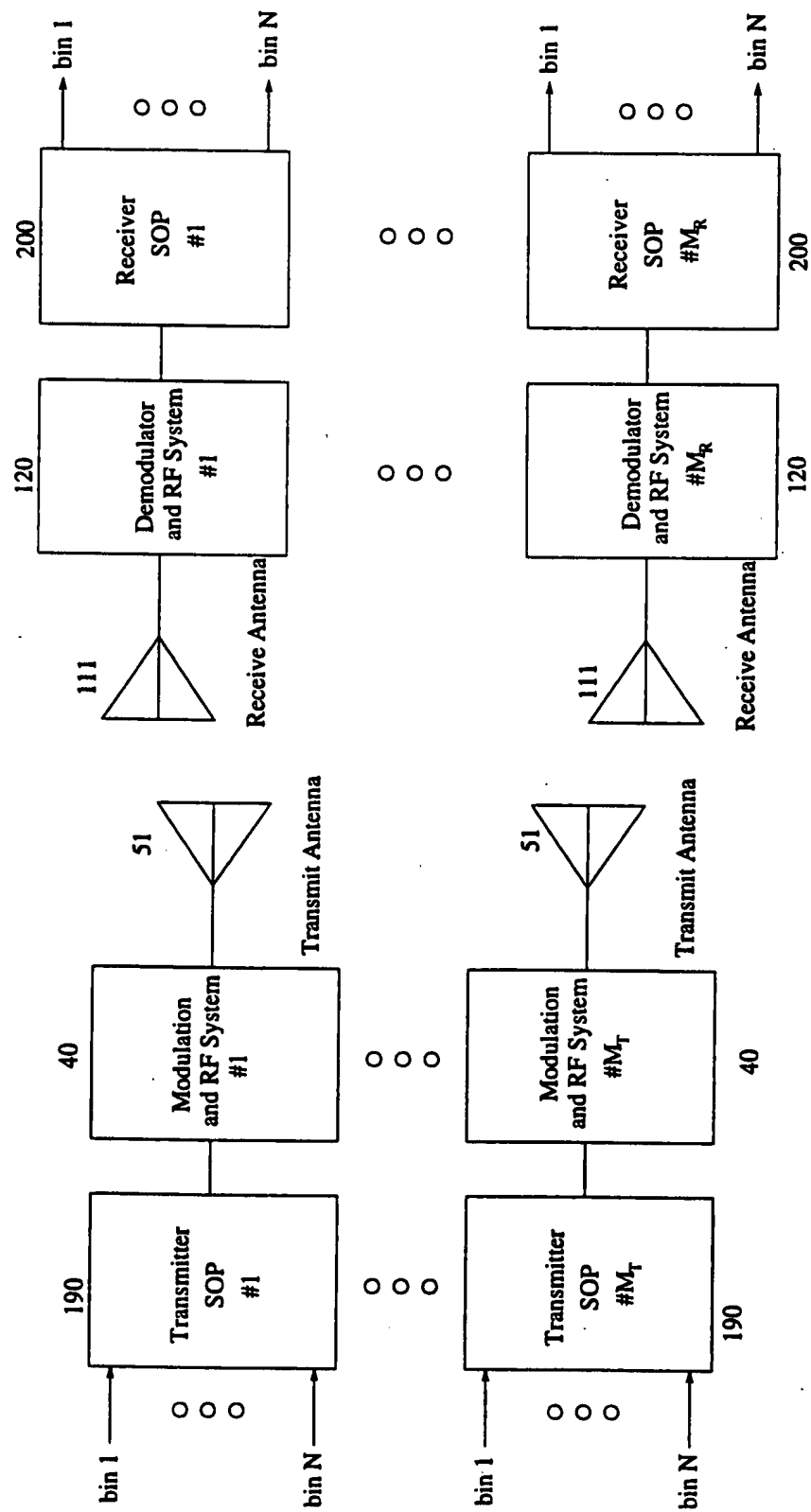


Figure 9

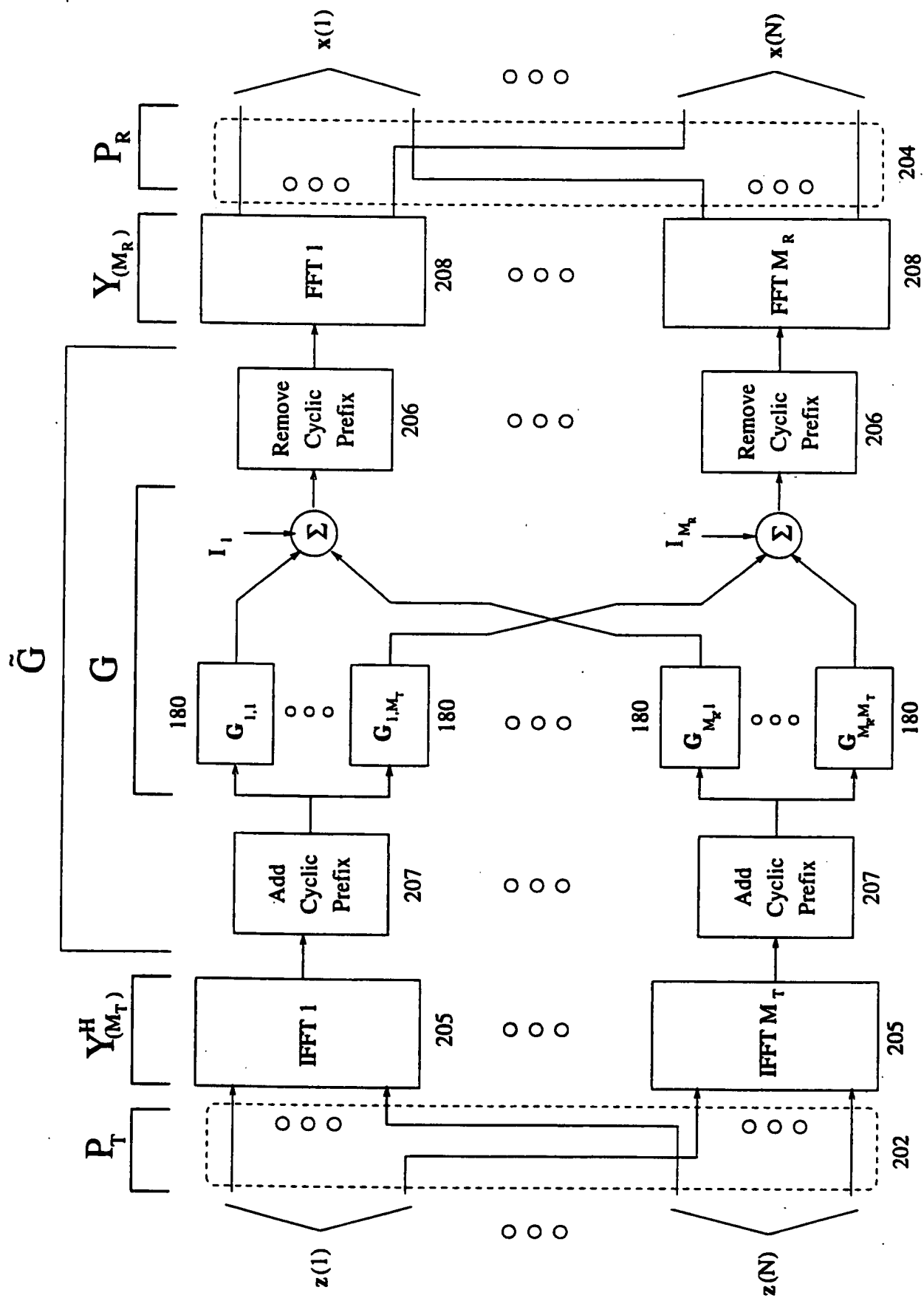


Figure 10

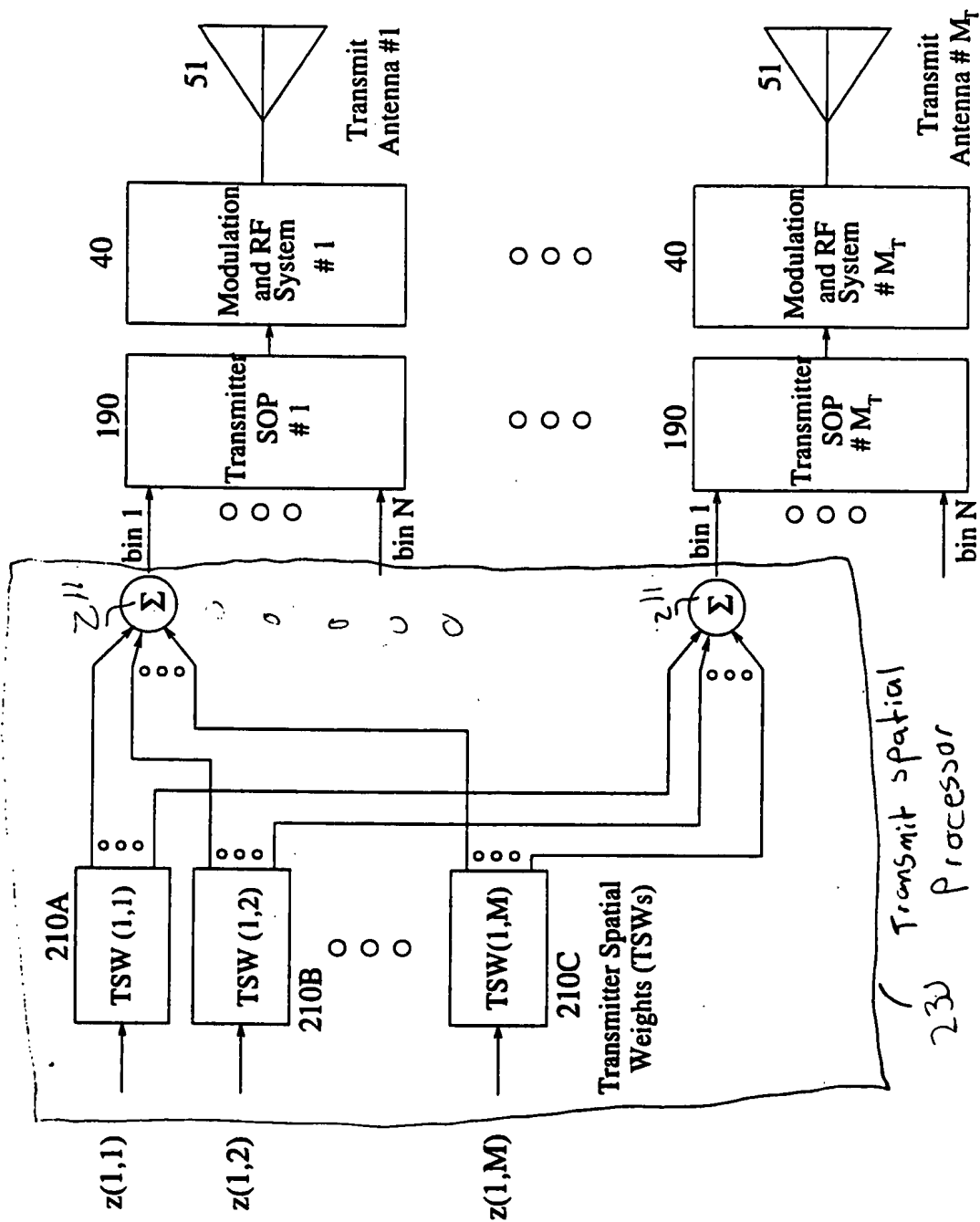


Figure 11

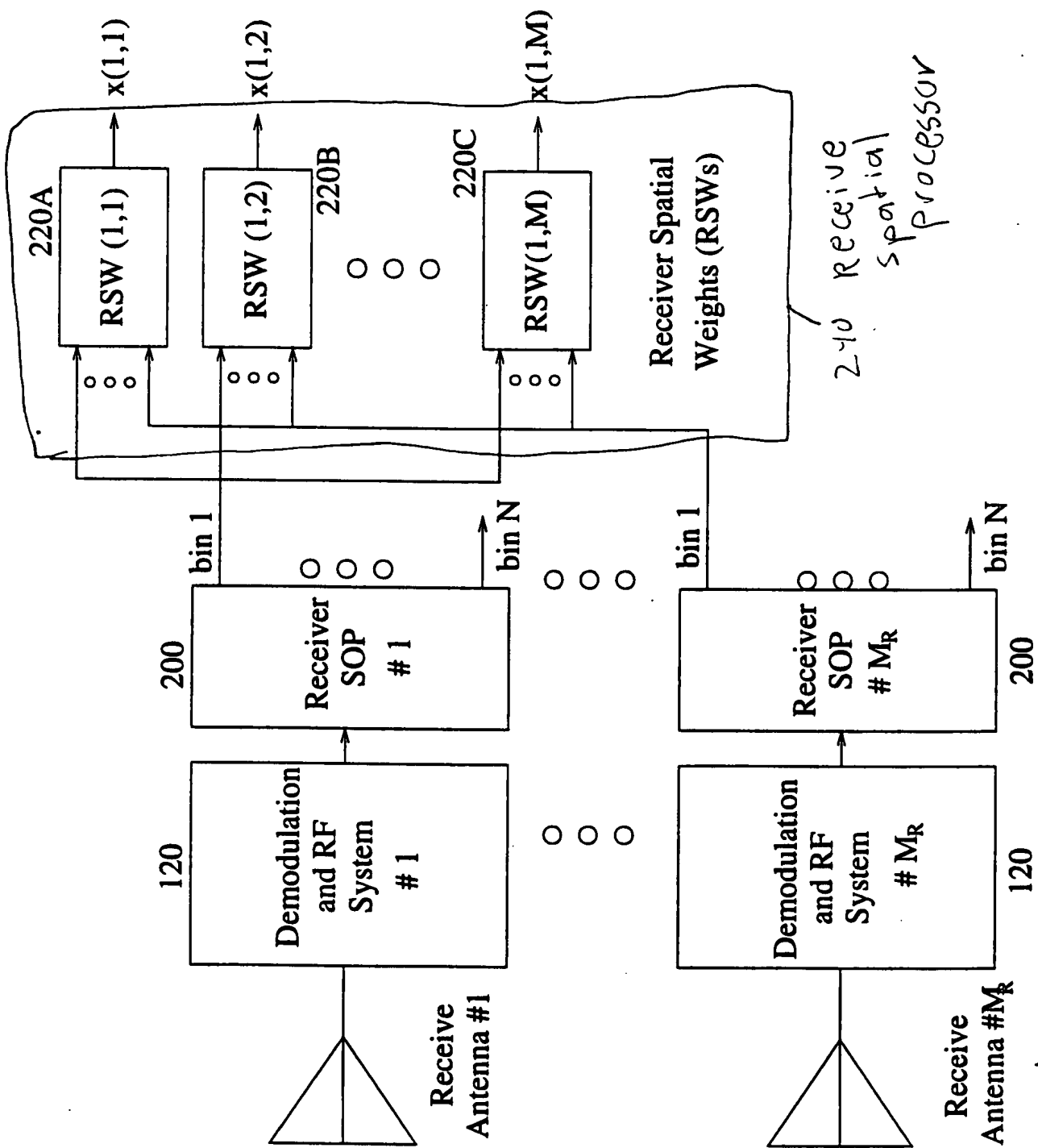


Figure 12

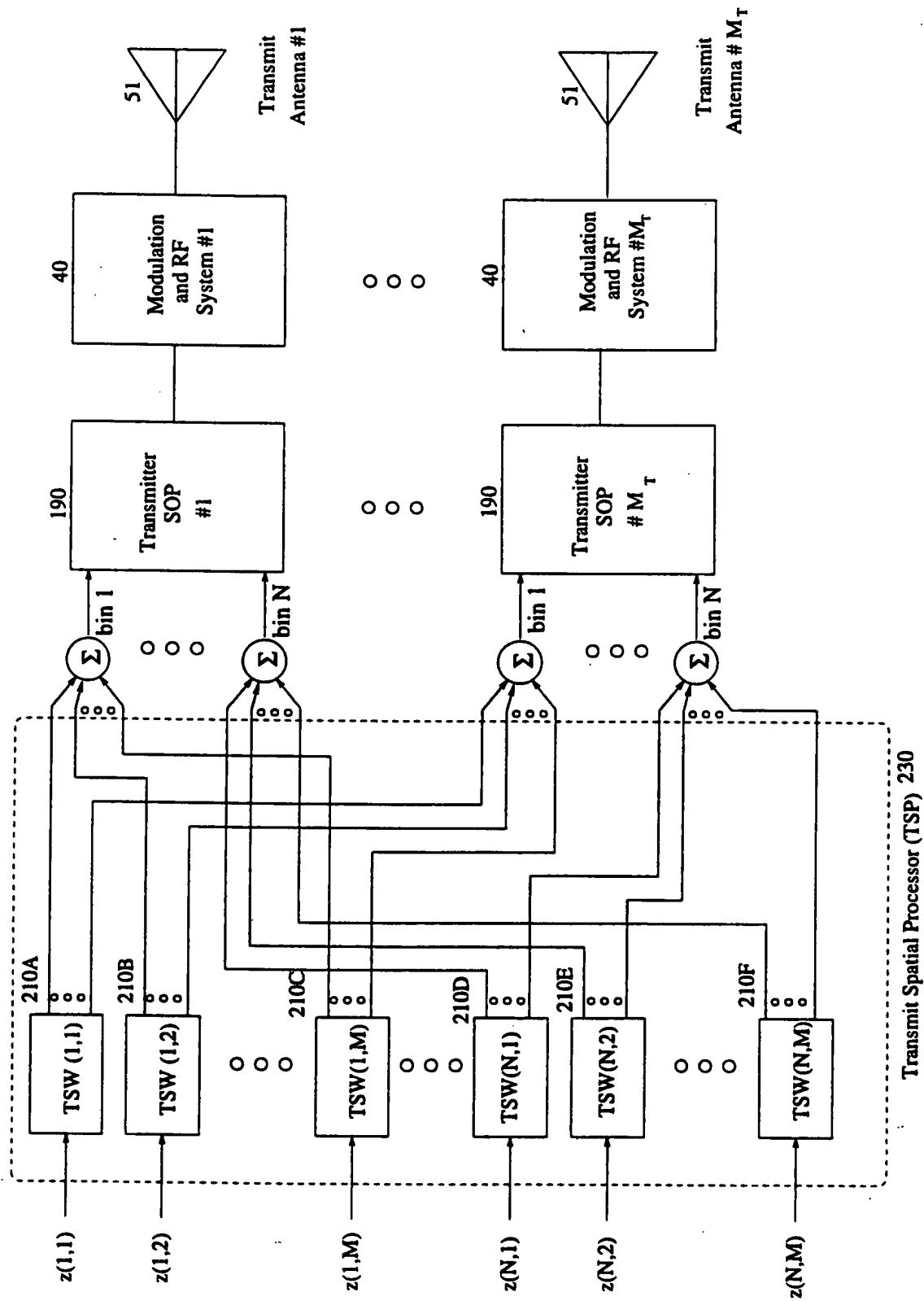


Figure 13

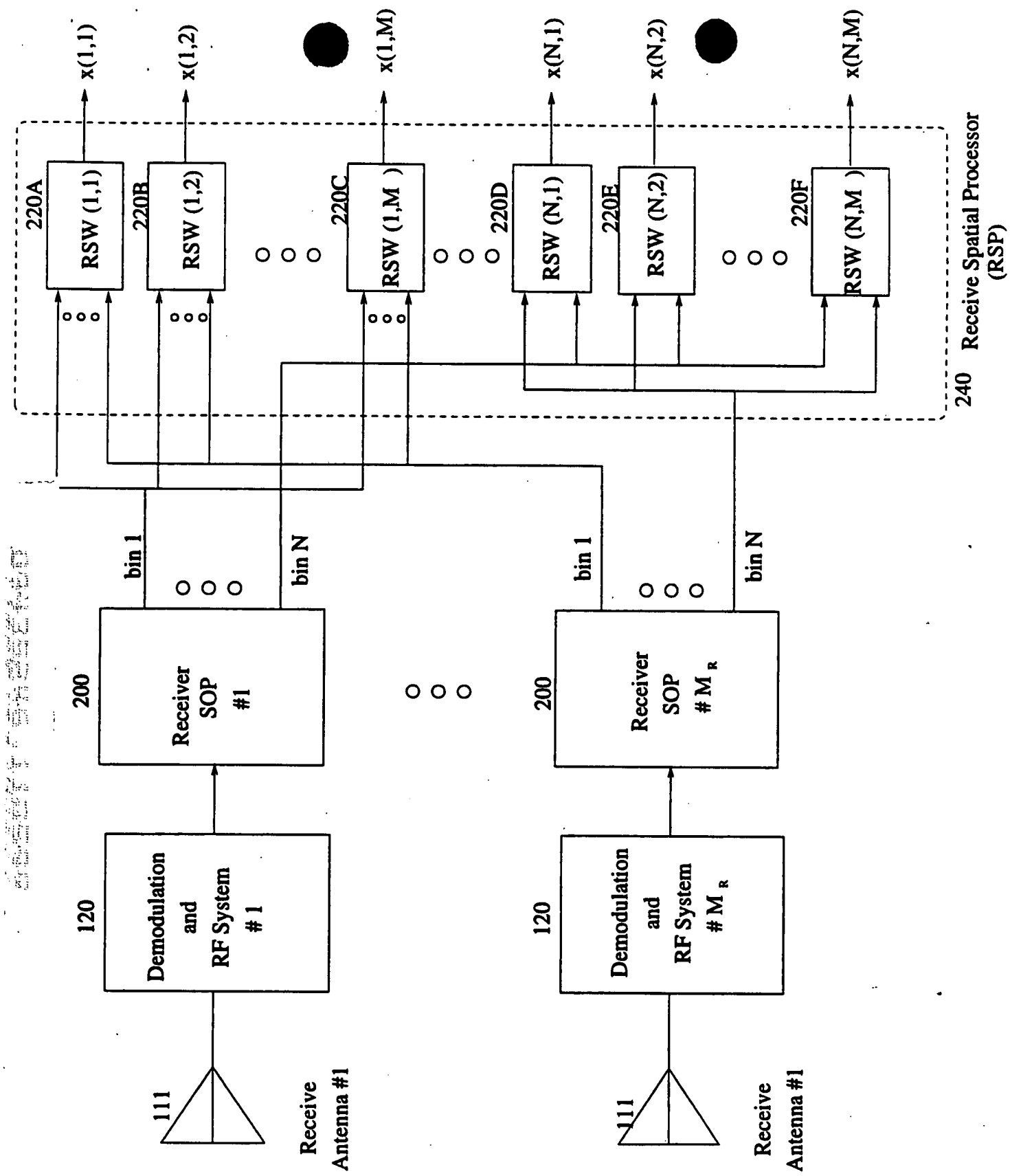


Figure 14

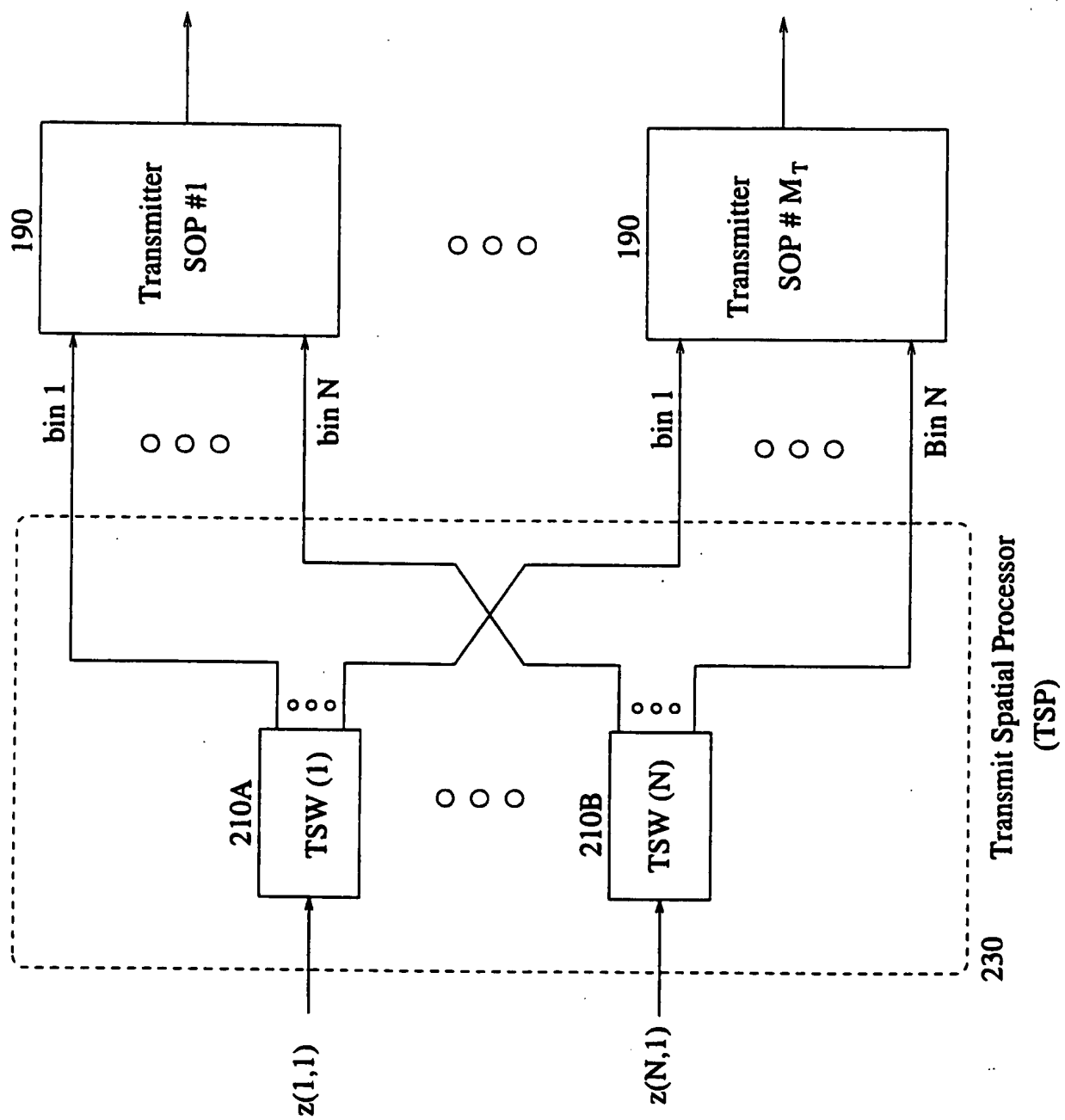


Figure 15

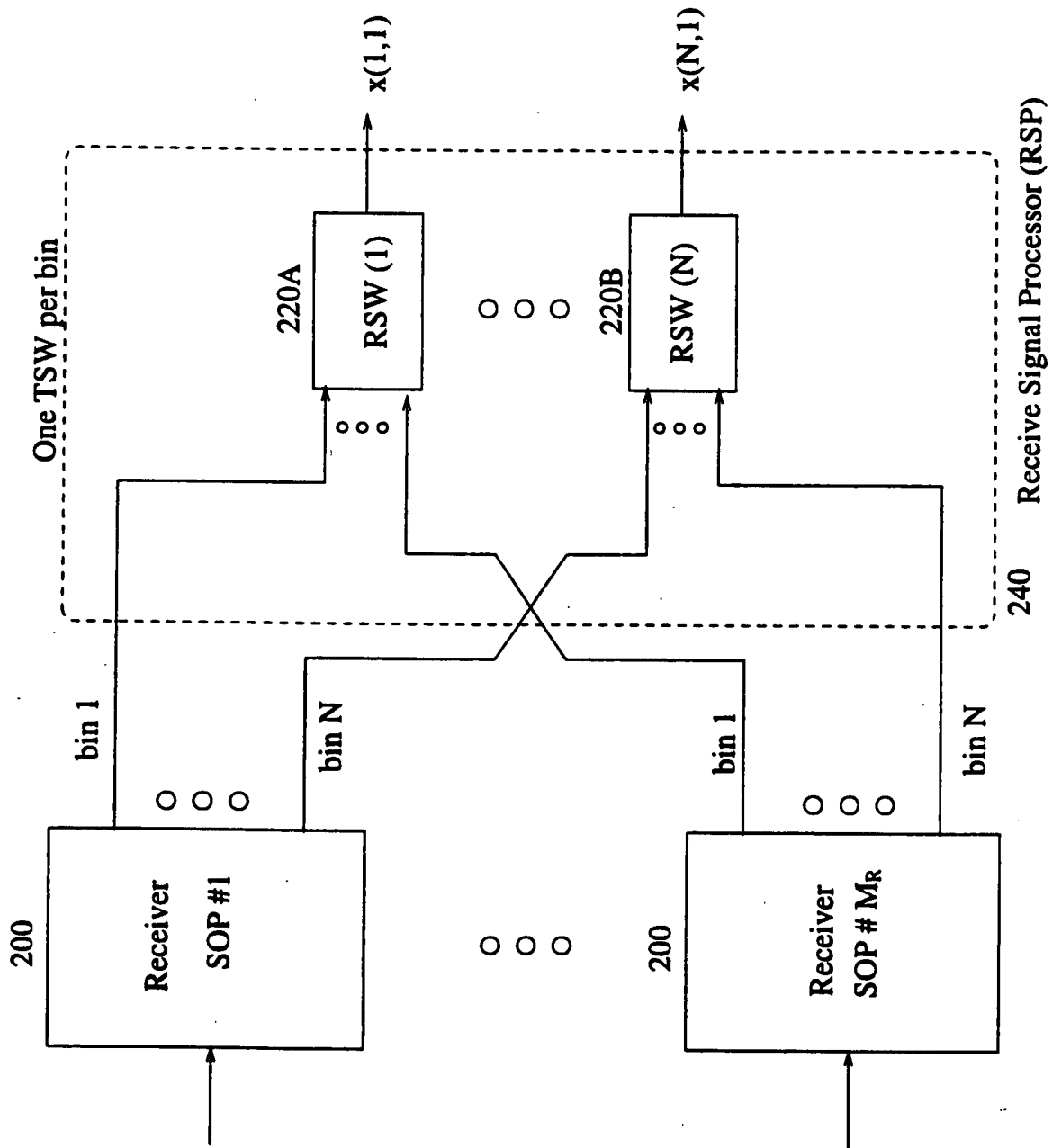


Figure 16

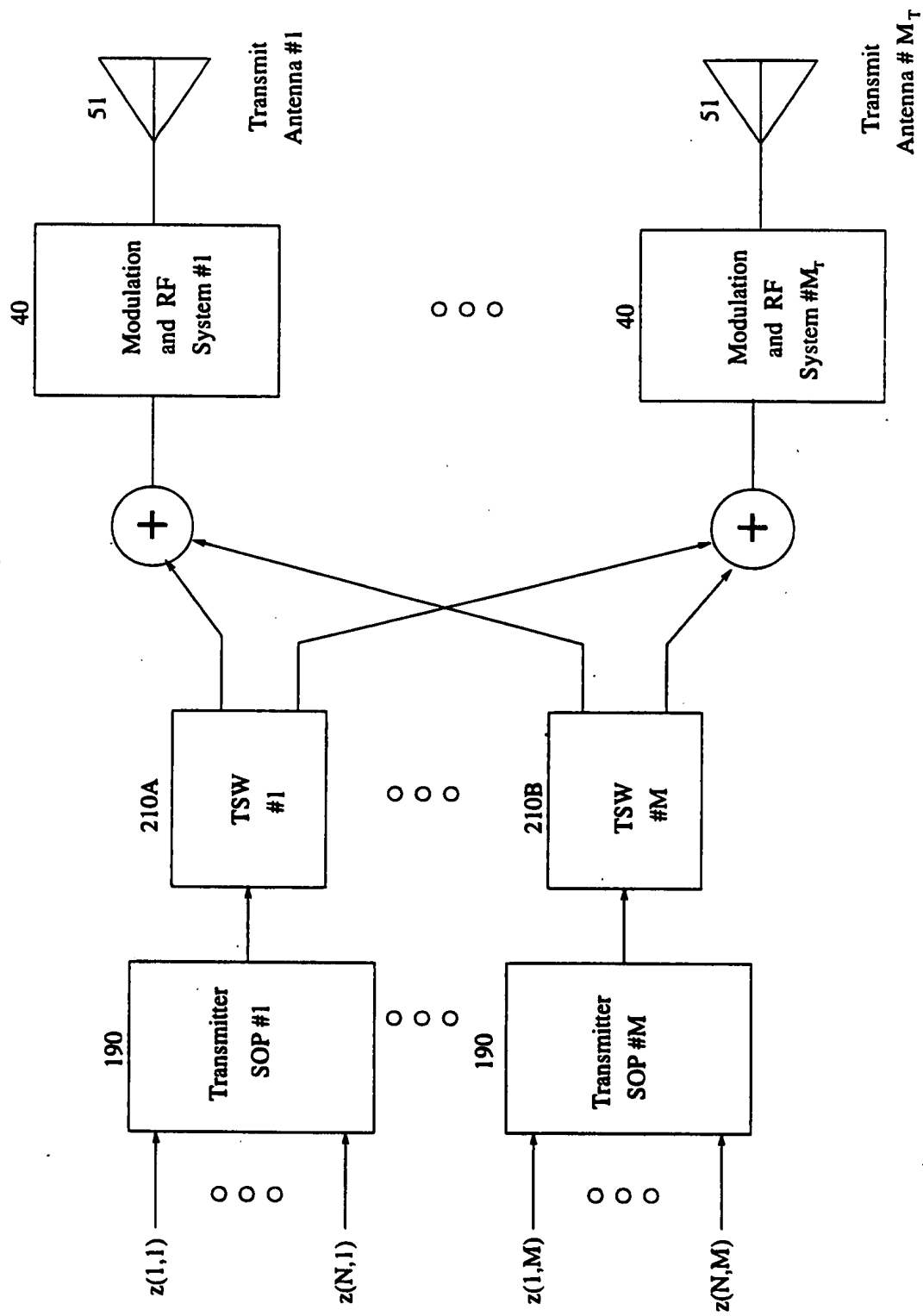


Figure 1.7

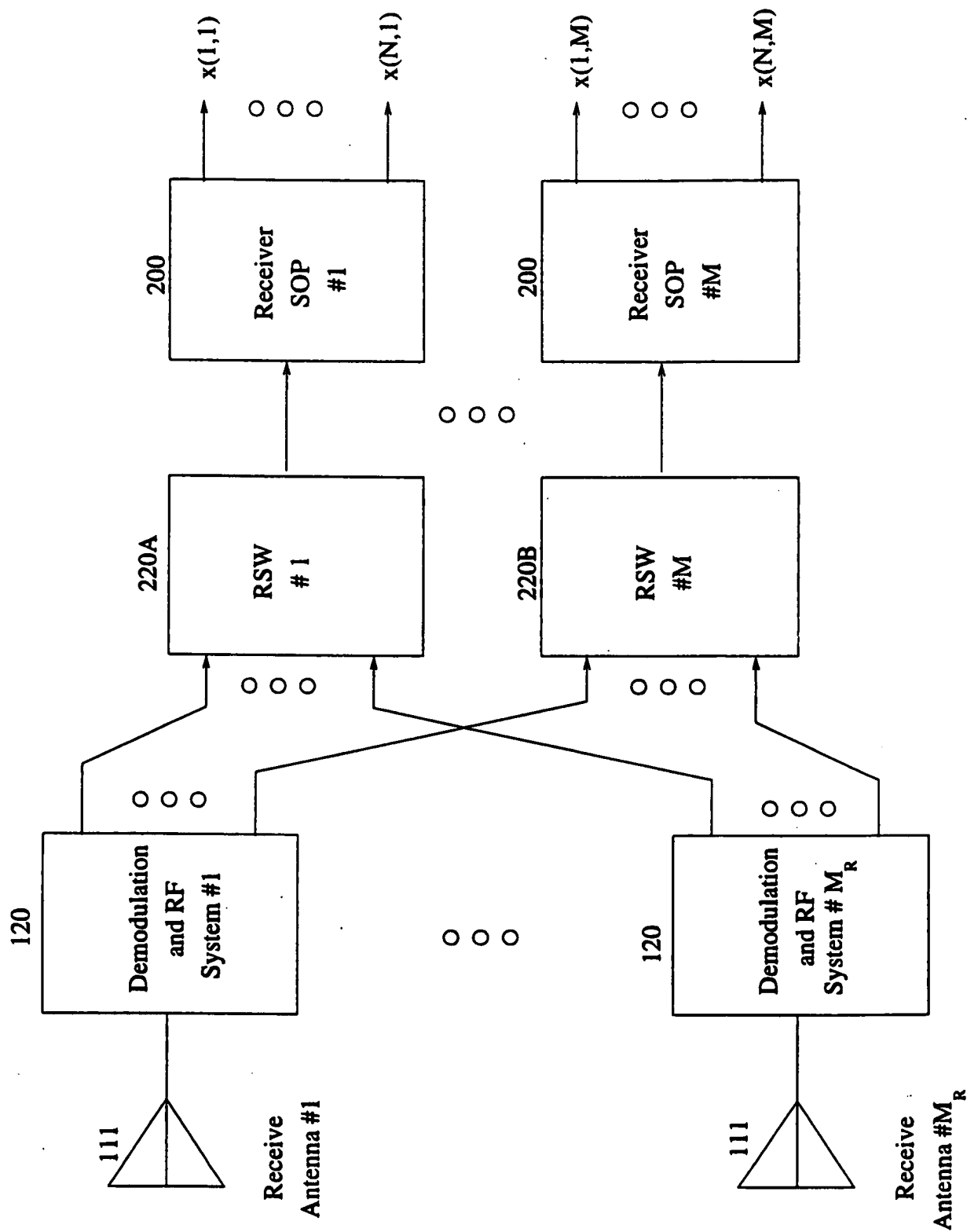


Figure 18

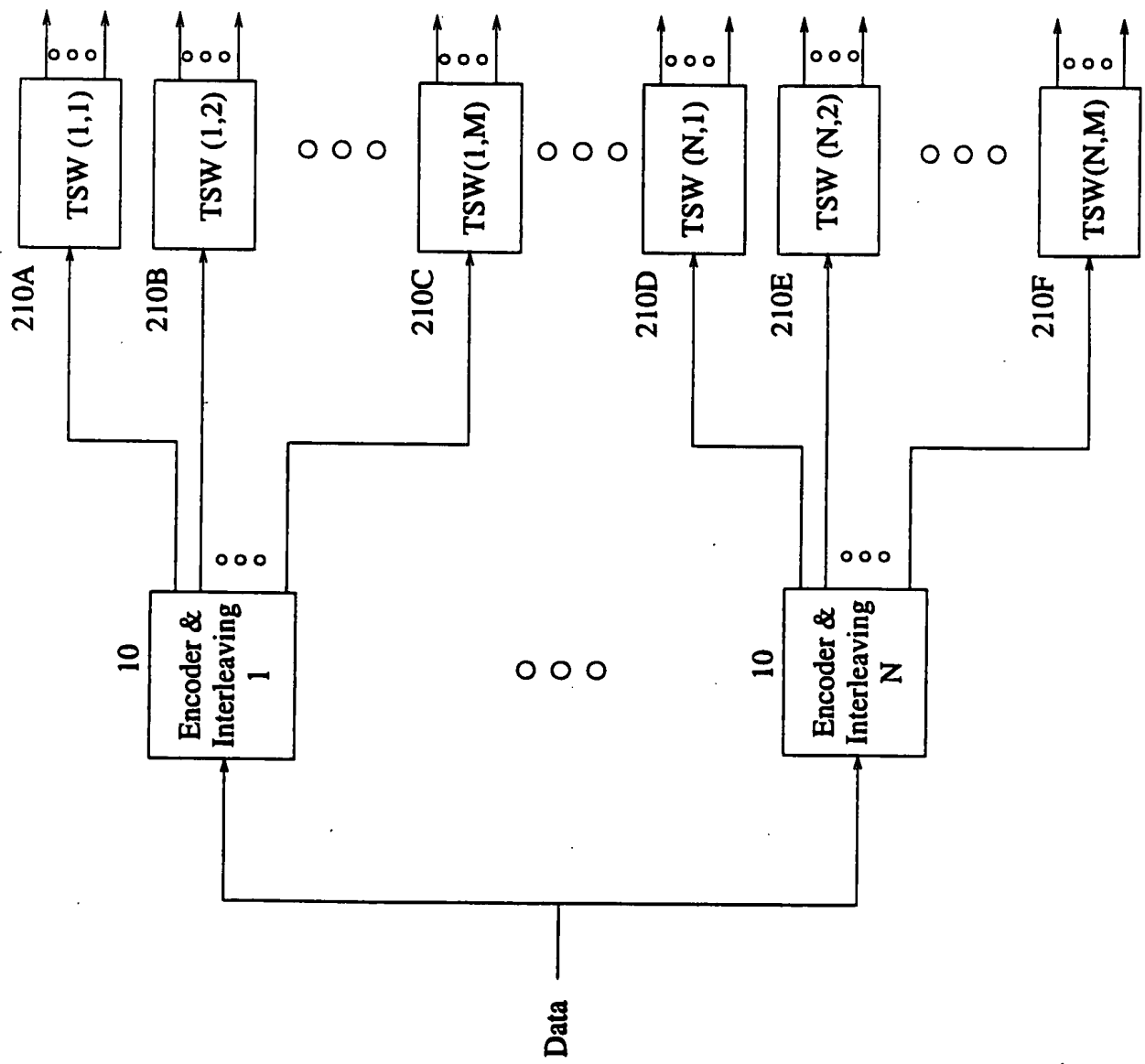


Fig. 19

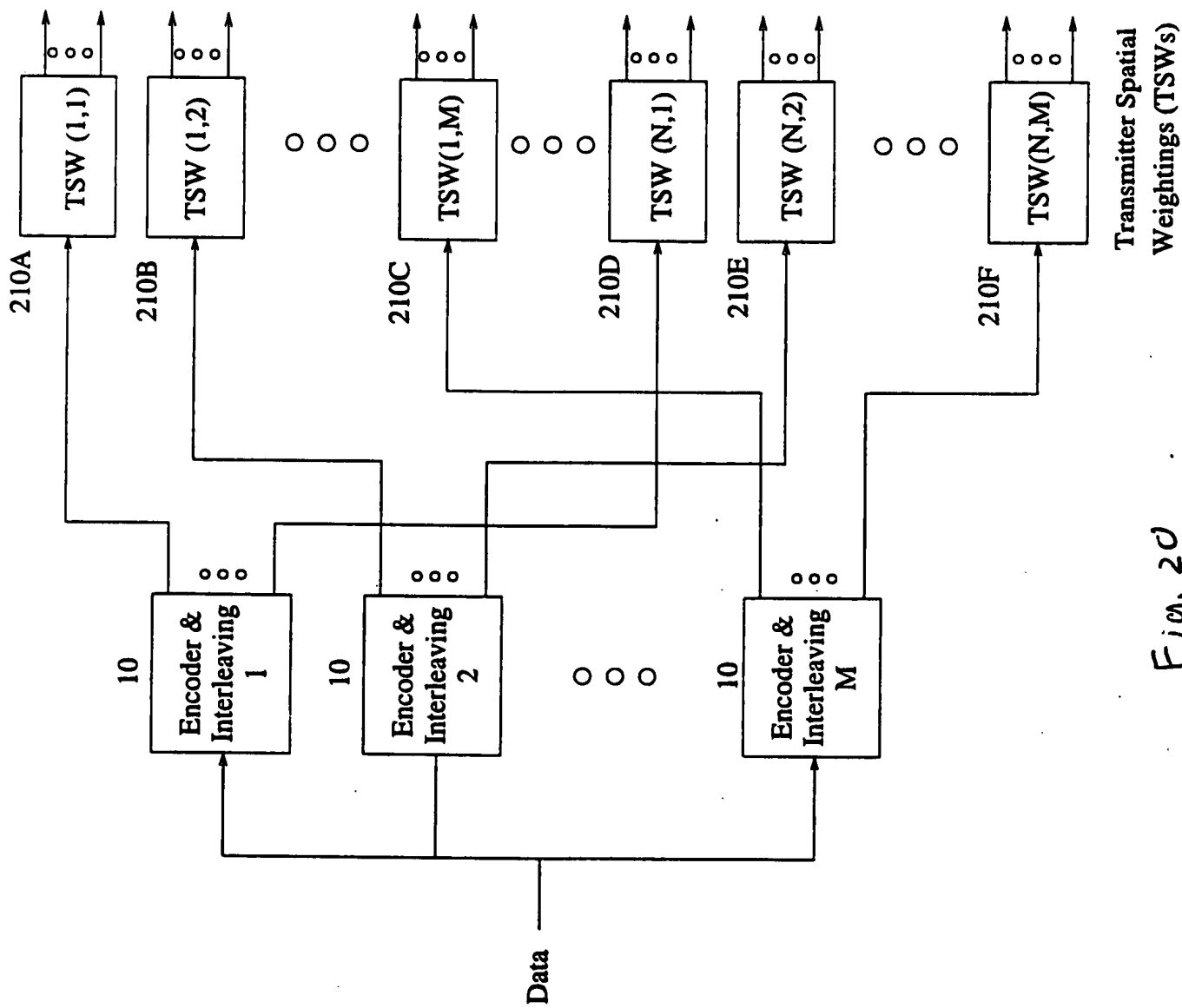


Fig. 20

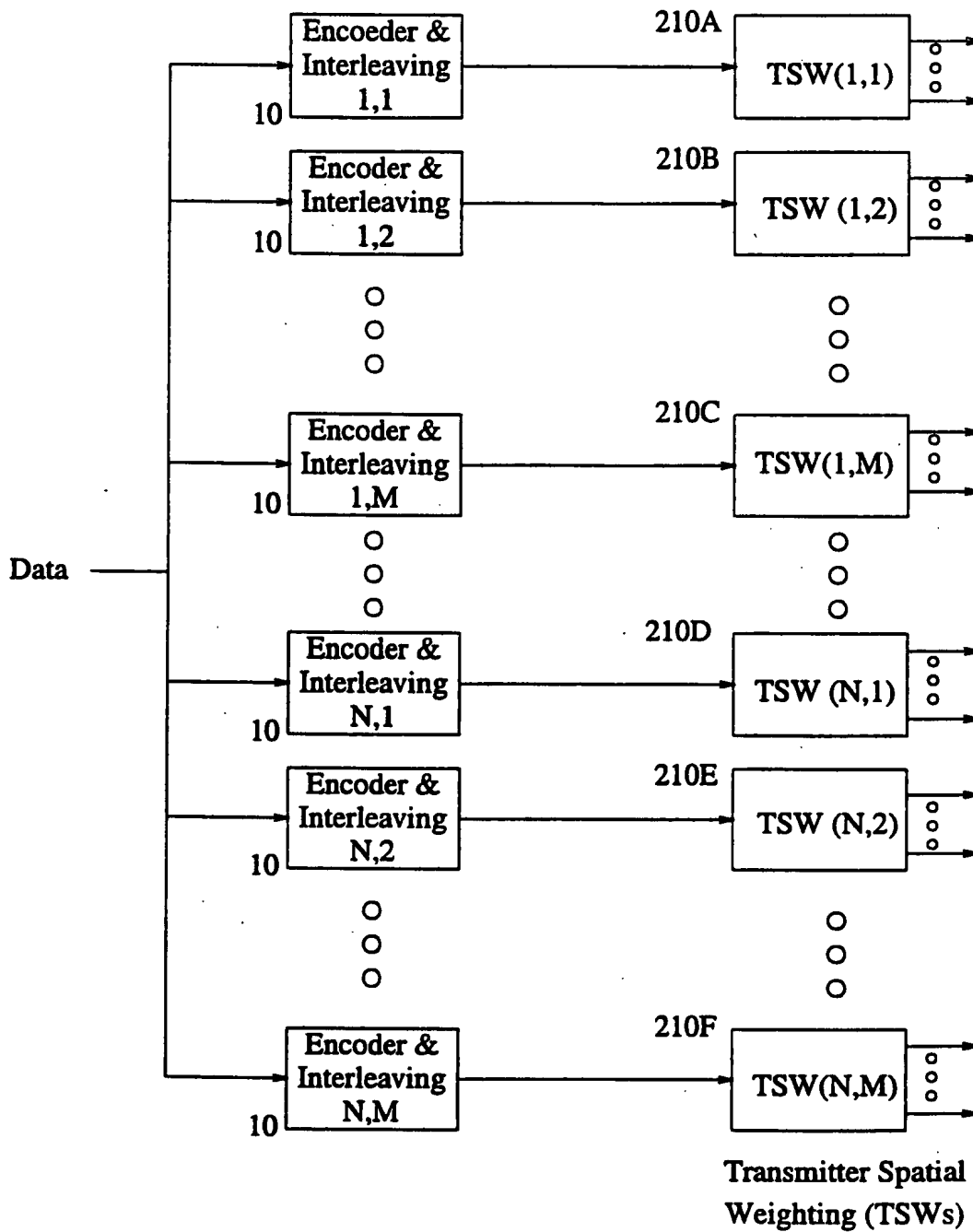


Fig. 21

Fig. 22

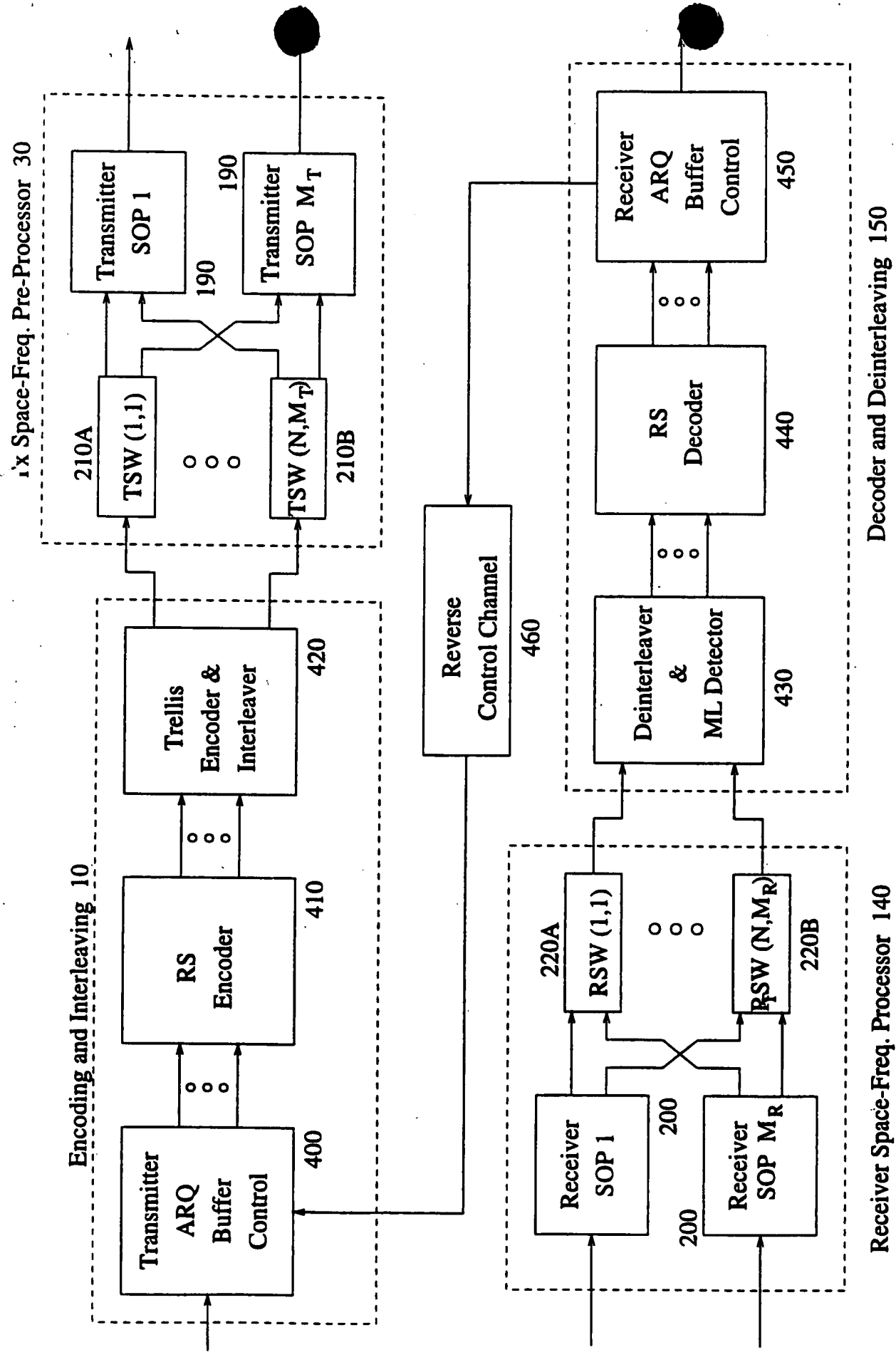


Fig. 22

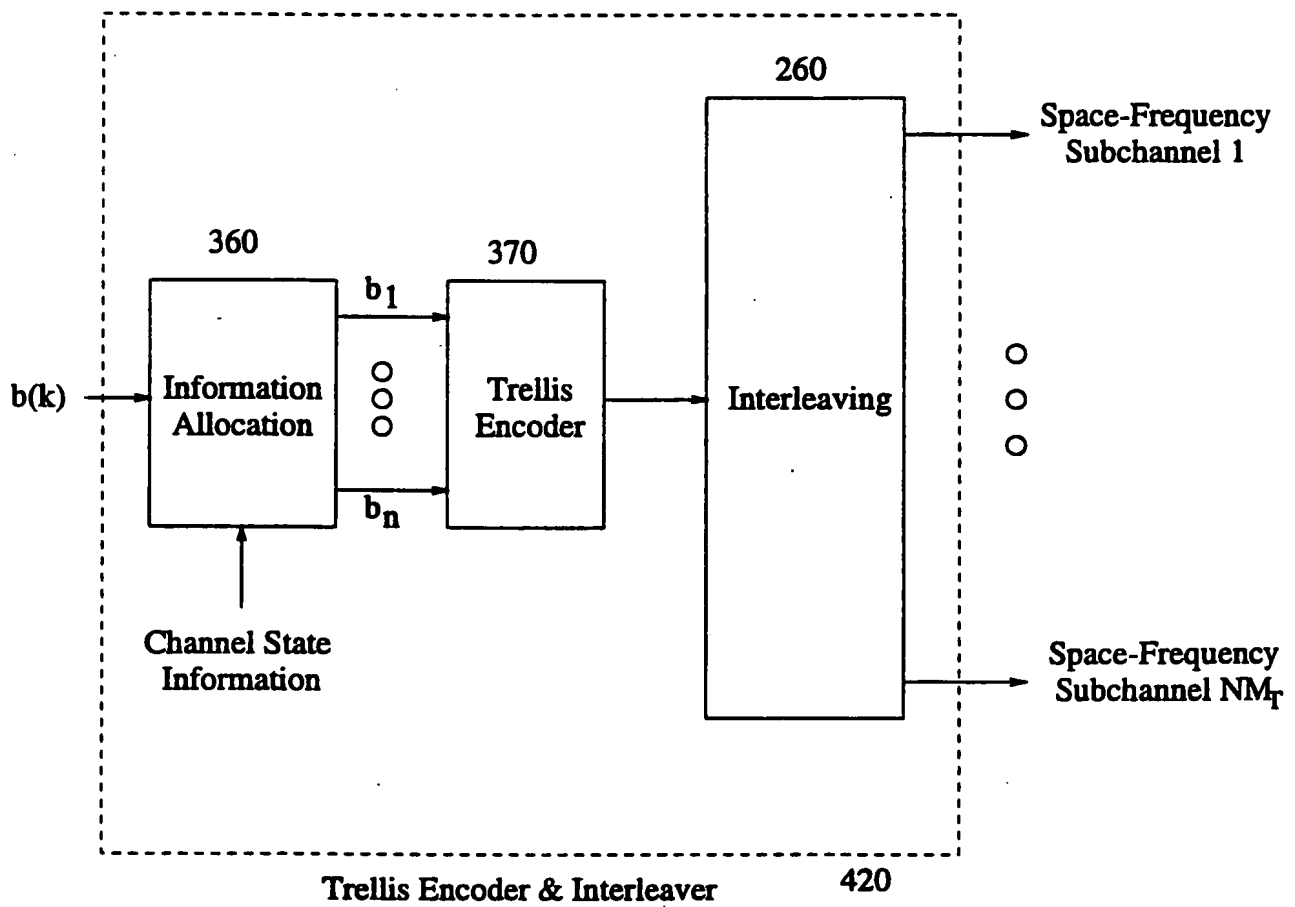


Fig. 23

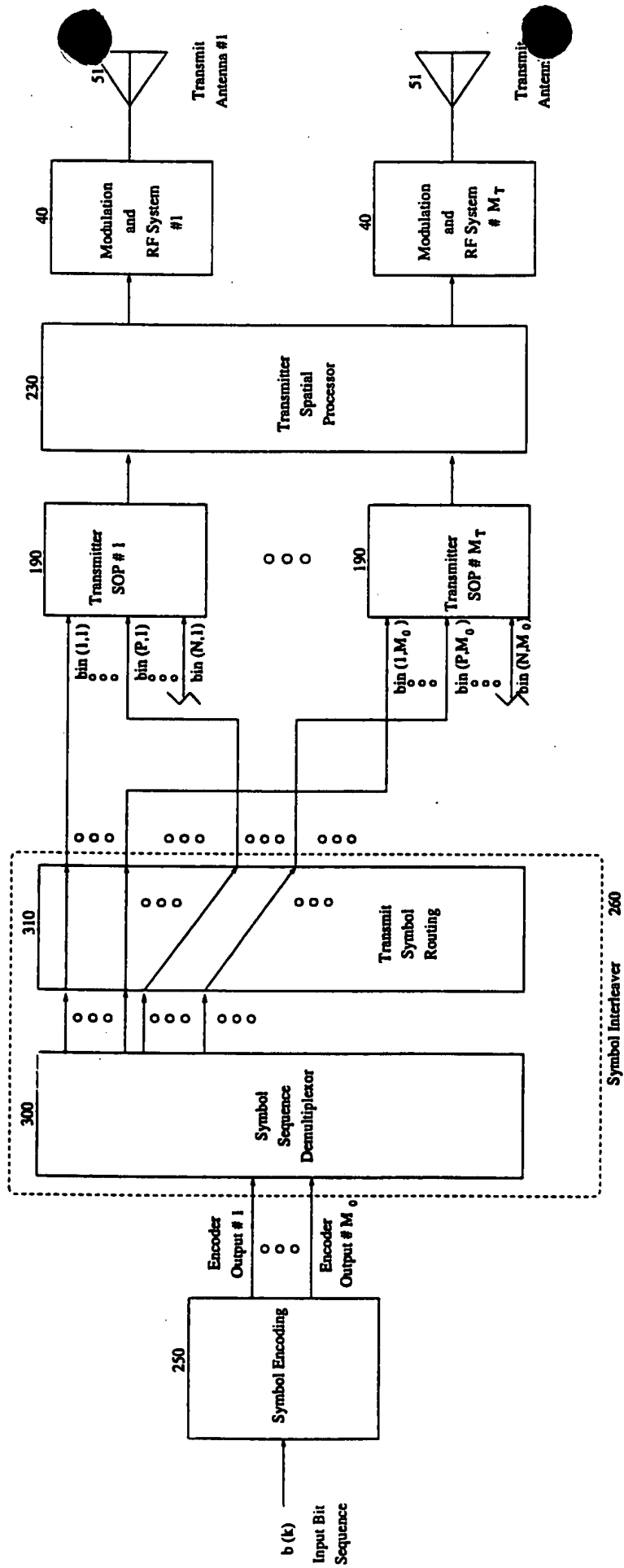


Fig. 24

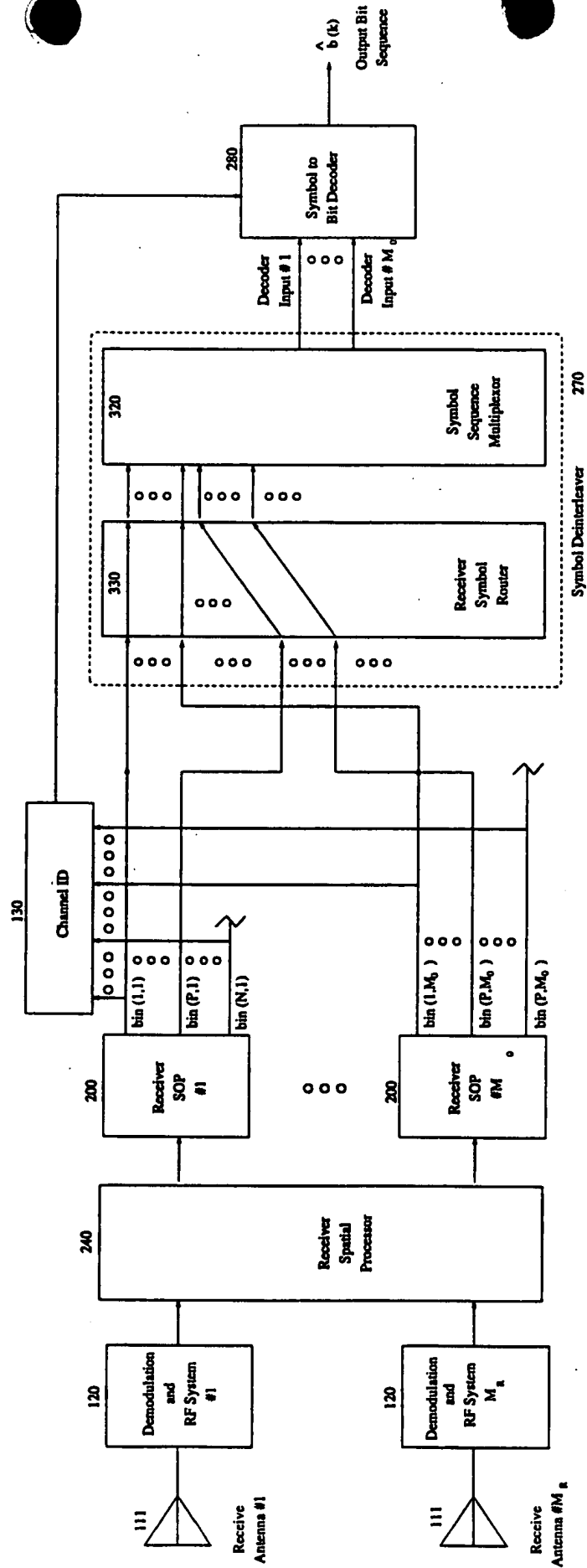


Fig. 25

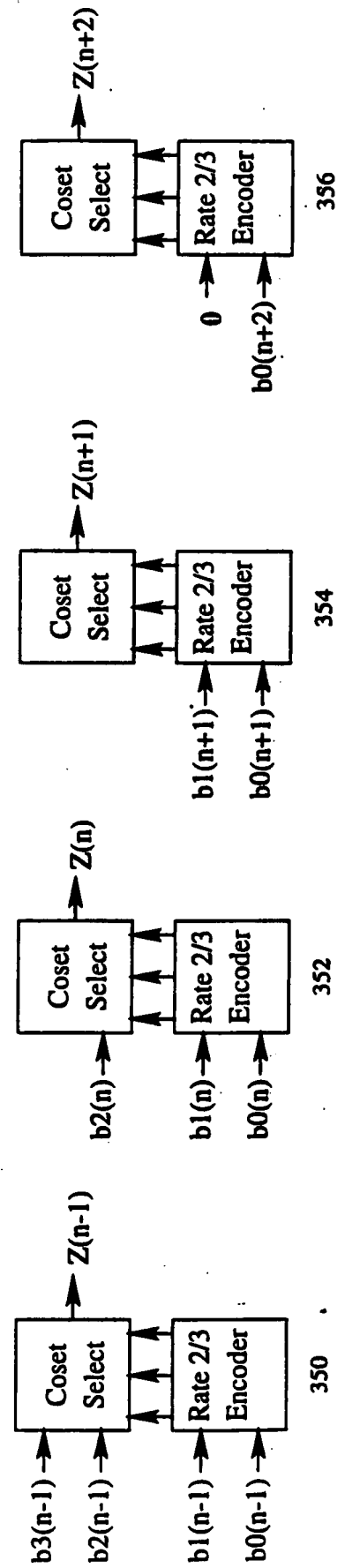
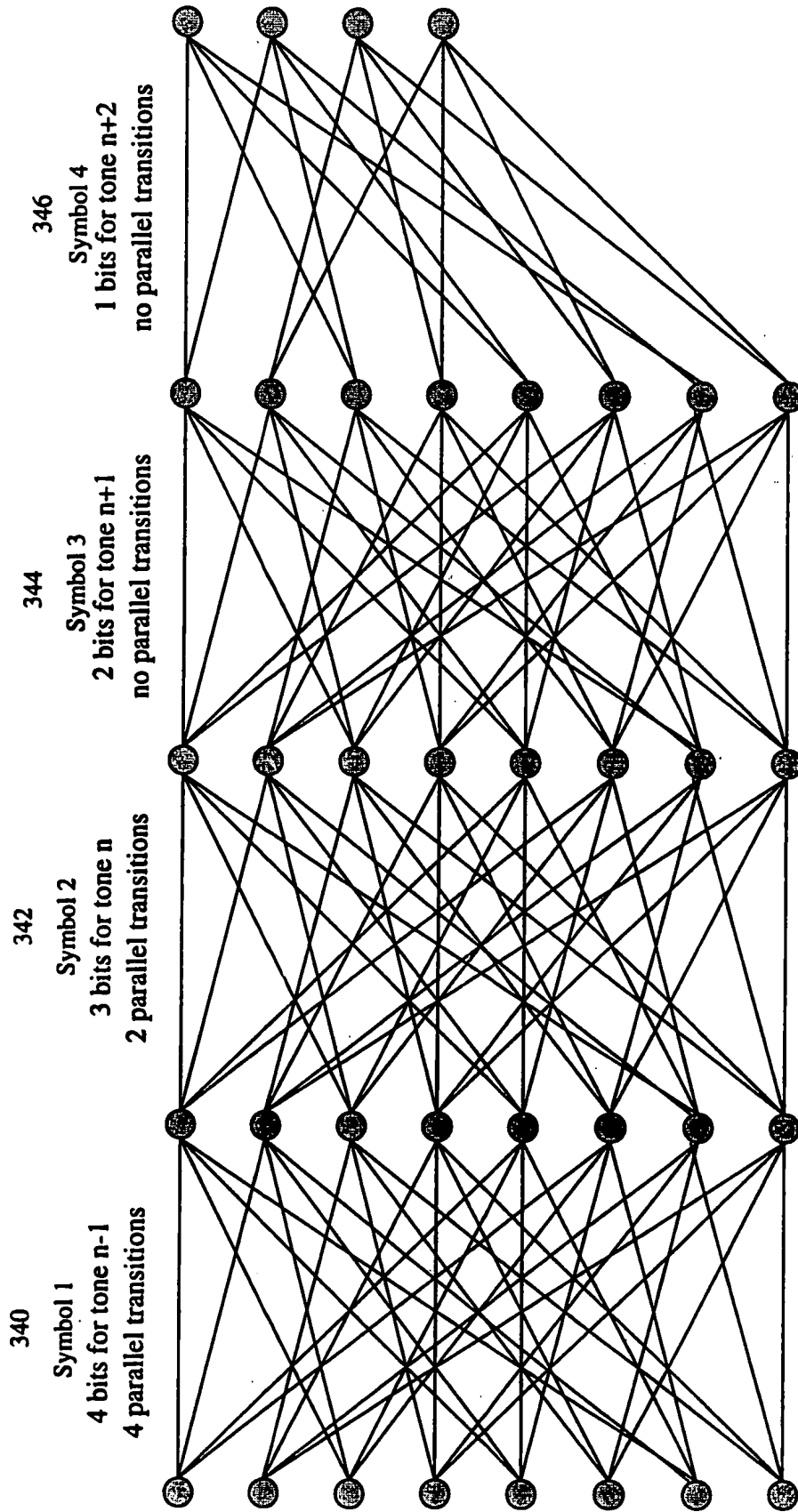


Fig. 26